Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A system for controlling product items with shelf-life limitations comprising:

means for determining shelf-life limitation information for each of one or more product items;

means for recording said shelf-life limitation information for each of said one or more product items;

*means for electronically recording said shelf-life limitation information for each of said one or more product items in an electronic receipt; [and]

means for retrieving the shelf-life limitation information from the electronic receipt[-]; and

a processor coupled to the means for retrieving, the processor adding the shelf-life limitation information to an inventory list of products purchased by a user, the processor further detecting an expired product based on the shelf-life limitation information, and removing the expired product from the inventory list.

2. (Cancelled)



3. (Original) The system of claim 1, further comprising: \$\begin{align*} \text{\$\text{\$m}} \text{ means for storing said communicated electronic shelf-life limitation information for each of said one or more product items in a memory accessible by said microprocessor.

4. (Original) The system of claim 3, further comprising:

7 means for formatting for an on-screen display said stored electronic shelf-life limitation information for each of said one or more product items.

5. (Original) The system of claim 4, further comprising:
means for displaying as an on-screen display said formatted
electronic shelf-life limitation information for each of said
one or more product items.

- 6. (Original) The system of claim 5, further comprising:
 means for the purchaser to interact with said onscreen
 display of said formatted electronic shelf-life limitation
 information for each of said one or more product items to
 identify new product items.
- 7. (Original) The system of claim 6, further comprising:
 means for said purchaser to interact with said on-screen
 display of said formatted electronic shelf-life limitation
 information for each of said one or more product items to
 identify deleted product items.
- 8. (Original) The system of claim 7, further comprising:
 means for said purchaser to interact with said on-screen
 display of said formatted electronic shelf-life limitation

information for each of said one or more product items to identify opened product items.

9. (Currently Amended) The system of claim [5] $\underline{1}$ where the means for reading said recorded shelf-life limitation information for each of said one or more product items further comprises;

means for converting said read shelf-life limitation information for each of said one or more product items to an electronically readable and storable form.

10-33. (Cancelled)

- 34. (Previously Presented) The system of claim 1, wherein the shelf-life limitation information includes a period for which the product remains viable.
- 35. (Currently Amended) A system for controlling product items with shelf-life limitations comprising:
- a data store storing shelf-life limitation information for a product item;
- a scanner scanning a product indicia associated with the product item;
- a first terminal coupled to the scanner, the first terminal [configured to receive] receiving the scanned product indicia and [search] searching the data store for the associated shelf-life limitation information, the first terminal further [configured to] electronically [record] recording the shelf-life limitation information in an electronic receipt; [and]

means for retrieving the shelf life limitation information from the electronic receipt $[\div]$; and

a processor coupled to the means for retrieving, the processor adding the shelf-life limitation information to an inventory list of products purchased by a user, the processor further detecting an expired product based on the shelf-life limitation information, and removing the expired product from the inventory list.

- 36. (Previously Presented) The system of claim 35, wherein the first terminal is configured to store the shelf-life limitation information in an IC card accessible to the purchaser of the product item.
- 37. (Currently Amended) The system of claim 35, wherein the first terminal [is configured to store] stores the shelf-life limitation information in a store server [accessible to the second processor over a data communications connection].
- 38. (Previously Presented) The system of claim 35, wherein the shelf-life limitation information includes a period for which the product remains viable.
- 39. (Previously Presented) The system of claim 1, wherein the electronic receipt is stored in an IC card.
- 40. (Previously Presented) The system of claim 1, wherein the electronic receipt is stored in a central server.